

WHAT IS CLAIMED IS:

CLAIM 1. An night light assembly comprising:

a night light mounted on a housing;

a timer located on said housing adjacent said nightlight;

means for setting the time that said night light will remain on; and

means for connecting said light to a source of electrical power;

whereby when the assembly is plugged into a source of electric current, said timer may be set to a selected time for the light to remain on, and after this selected time has elapsed, said light automatically turns off, allowing for sleep in appropriate darkness.

Claim 2 An assembly according to claim 1 wherein said means for connecting said light to a source of electrical power comprise electrical prongs.

Claim 3 An assembly according to claim 2 wherein said electrical prongs are polarized for safety.

Claim 4 An assembly according to claim 1 wherein said housing comprises decorative designs, colors or materials.

Claim 5 An assembly according to claim 1 wherein a cover for said light bulb is provided.

Claim 6 An assembly according to claim 5 wherein said cover includes decorative designs, colors or materials.

Claim 7 An assembly according to claim 1 wherein said timer is a digital timer .

Claim 8 An assembly according to claim 1 wherein said nightlight, comprises a standard wattage bulb.

Claim 9 An assembly according to claim 8 wherein said light bulb is provided in a variety of wattages, sizes or types.

Claim 10 An assembly according to claim 1 wherein said night light includes means for providing music.

CLAIM 11. An night light assembly comprising:

a night light mounted on a housing;

a timer located on said housing adjacent said nightlight;

means for setting the time that said night light will remain on; and

means for connecting said light to a source of electrical power; and

said night light includes means for providing music,

whereby when the assembly is plugged into a source of electric current, said timer may be

set to a selected time for the light and music to remain on, and after this selected time has

elapsed, said light and music automatically turn off, for sleep in quiet and darkness.

Claim 12 An assembly according to claim 11 wherein said means for connecting said light to a source of electrical power comprise electrical prongs polarized for safety.

CLAIM 13. An night sleeping electrical appliance assembly comprising:

at least one electrical appliance mounted on a housing;

a timer located on said housing adjacent said appliance;

means for setting the time that said appliance will remain on; and

means for connecting said light and/or music source to electrical power;

whereby when the assembly is plugged into a source of electric current, said timer may be

set to a selected time for said appliance will remain on, and after this selected time has

elapsed, said appliance automatically turns off, for sleep in quiet and darkness.

Claim 14 An assembly according to claim 13 wherein said appliance is a source of music

Claim 15 An assembly according to claim 14 wherein said source of music comprises a tape player, CD player, or record player.

Claim 16 An assembly according to claim 13 wherein said appliance is a light source.

Claim 17 An assembly according to claim 13 wherein said two appliances are activated.

Claim 18 An assembly according to claim 17 wherein said second appliance is a light source.